

Economics Associate in Arts Degree for Transfer

The Associate in Arts Degree in Economics for Transfer, also referred to as the Economics AA-T degree (or ADT), prepares students to transfer to CSU campuses that offer bachelor's degrees in economics. Ed Code Section 66746-66749 states students earning the Economics AA-T degree will be granted priority for admission as an economics major to a local CSU, as determined by the CSU campus to which the student applies. This degree requires students complete 60 CSU transferable units, including completion of CSU GE or IGETC, and 21-24 units in the major, with a cumulative GPA of 2.0 or better. Title 5 requires that students earn a grade of "C" or better in all major coursework. There are no additional graduation requirements. The Economics AA-T focuses on the systematic study of the production, conservation and allocation of resources in conditions of scarcity, together with the organizational frameworks related to these processes. Coursework includes instruction in economic theory, micro- and macroeconomics. This program requires a total of 21-24 units of required courses and restricted electives.

Required "Core" Courses (6 units)		Units
(Honors versions of any required course and/or restricted elective course are considered equivalent courses)		
ECON 101 F	Principles of Economics - Micro or	3
ECON 101HF	Honors Principles of Economics - Micro and	3
ECON 102 F	Principles of Economics-Macro or	3
ECON 102HF	Honors Principles of Economics-Macro	3
Required Courses (8 units)		Units
MATH 120 F	Introductory Probability and Statistics or	4
MATH 120HF	Honors Introductory Probability and Statistics or	4
SOSC 120 F	Introduction to Probability and Statistics	4
MATH 130 F	Calculus for Business or	4
MATH 150AF	Calculus I or	4
MATH 150HF	Honors Calculus I or	4
MATH 150BF	Calculus II	4
Restricted Electives (7-10 units)		Units
ACCT 101AF	Financial Accounting	5
ACCT 101BF	Managerial Accounting	5
CIS 111 F	Introduction to Information Systems	4
BUS 111 F	Business Communications	3
MATH 250AF	Multivariable Calculus	4
Total Units		21 - 24